

## CALL FOR PAPERS

### SPECIAL SERIES ON METHODOLOGICAL AND CONCEPTUAL ISSUES IN ANALYZING AND INTERPRETING DESCRIPTIVE DATA

Descriptive analysis of data has a long history in applied behavior analysis dating back to the inception of the field (e.g., Bijou, Peterson, & Ault, 1968), and a renewed interest in this area is emerging. Descriptive analysis techniques include, but are not limited to, conditional probability analysis, lag-sequential analysis, effect-size estimation, ratio transformations, and scaling techniques. *JABA* invites authors to submit manuscripts for a special series on Methodological and Conceptual Issues in Analyzing and Interpreting Descriptive Data. Manuscripts are sought that will discuss different methods for conducting descriptive assessments and the units of analysis, as well as conceptual issues related to consideration of contiguity, contingency, dependency, function, and identifying response-reinforcer relations in natural environments in the absence of experimental manipulation. Authors are invited to submit manuscripts to the editor, Patrick C. Friman, electronically (frimanp@boystown.org), while adhering to the standard requirements for submission (refer to the Website for these: <http://seab.envmed.rochester.edu/jaba/>) and to include in their cover letter a request to have the paper considered for publication in the special series. The guest associate editors for this issue will be Jennifer McComas (612-624-5854; jmccomas@tc.umn.edu), Craig Kennedy (615-322-8178; craig.kennedy@vanderbilt.edu), and Tim Vollmer (352-392-0601 ext. 280; vollmera@ufl.edu). For details about the special series, please contact them.

## REFERENCE

- Bijou, S. W., Peterson, R. F., & Ault, M. H. (1968). A method to integrate descriptive and experimental field studies at the level of data and empirical concepts. *Journal of Applied Behavior Analysis*, 1, 175–191.

DEADLINE FOR SUBMISSIONS IS MAY 31, 2007